



GP/1754

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Allison H. SAMPSON et al.

Serial No.: 09/919,918

Group Art Unit: 1754

Filed: August 2, 2001

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For: METHODS FOR MAKING CHLOROUS ACID AND CHLORINE DIOXIDE

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents
Washington, DC 20231

Sir:

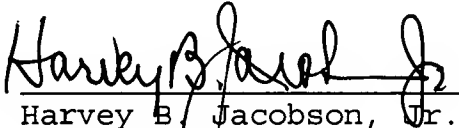
As a means of complying with the duty of disclosure under 37 CFR §1.56, and in accordance with 37 CFR §§1.97 and 1.98, Applicant(s), through the undersigned attorney, submits this Information Disclosure Statement. The patents, publications or other information submitted herewith are listed on the attached Form PTO-1449 and copies are attached. The Examiner is requested to make these references of record in the file of this application.

In accordance with 37 CFR §1.97(b)(3), this Information Disclosure Statement is being filed before the mailing date of a first Office Action on the merits of the above-identified application. In the event this Information Disclosure Statement is filed after the mailing date of a first Office Action on the merits but before the mailing date of either a Final Action under 37 CFR

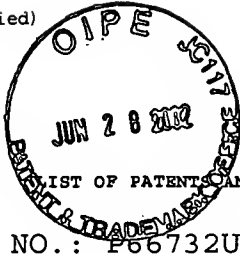
§1.113 or a Notice of Allowance under 37 CFR §1.311, please charge the fee of \$180.00, as set forth in 37 CFR §1.17(p), to Deposit Account No. 06-1358. A duplicate copy of this paper is enclosed.

Respectfully submitted,

JACOBSON HOLMAN PLLC

By: 
Harvey B. Jacobson, Jr.
Reg. No. 20,851

400 Seventh Street, N.W.
Washington, D.C. 20004-2201
(202) 638-6666
Atty. Dkt. No.: P66732US0
HBJ/dlj



JACOBSON HOLMAN PLLC
400 SEVENTH STREET, N.W.
WASHINGTON, D.C. 20004-2201

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: P66732US0 GROUP ART UNIT: 1754
SERIAL NO.: 09/919,918 FILING DATE: August 2, 2001
APPLICANT(S): Allison H. SAMPSON et al.

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
	AA	Re 36,064	1/26/99	Davidson et al.	424	665
	AB	3,857,737	12/31/74	Kemp et al.	136	120 FC
	AC	4,504,442	3/12/85	Rosenblatt et al	422	37
	AD	4,681,739	7/21/87	Rosenblatt et al	422	37
	AE	4,880,711	11/14/89	Luczak et al.	429	40
	AF	5,008,096	4/16/91	Ringo	423	477
	AG	5,078,908	1/7/92	Ripley et al.	252	187.21
	AH	5,391,533	2/21/95	Peterson et al.	502	262
	AI	5,435,984	7/25/95	Daly et al.	423	477
	AJ	5,651,996	7/29/97	Roosdar	424	665
	AK	6,063,425	5/16/00	Kross et al.	426	335
	AL	6,077,495	6/20/00	Speronello et al	423	477
	AM	6,123,966	9/26/00	Kross	424	665
	AN	6,200,557	3/13/01	Ratcliff	424	78.02
	AO	6,265,343	7/24/01	Daly et al.	502	339

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AP White; Handbook of Chlorination and Alternative Disinfectants;
Fourth Edition; 1999; pp. 1153-1202

AQ Gordon et al.; The Chemistry of Chlorine Dioxide, Progress in
Inorganic Chemistry; Volume 15; 1972; pp. 201-286

AR Helferich; Ion Exchange; 1995; pp. 519-550

AS Duolite Ion-Exchange Manual; Chemical Process Company;
1960

AT Gates; The Chlorine Dioxide Handbook, Water Disinfection
Series, AWWA; 1998

AU Lewatit, Bayer AG; Catalytic Removal of Dissolved Oxygen
from Water;

AV Dence et al.; Pulp Bleaching Principles and Practice;
Tappi Press, 1996

AW Simpson et al.; A Focus on Chlorine Dioxide: The "Ideal"
Biocide

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DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).



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_____ BA	<u>Encyclopedia.Com; Mechanism of Catalysis</u>
_____ BB	<u>McPeak et al.; Iron in Water and Processes for its Removal;</u> <u>21st Annual Liberty Bell Corrosion Course; 1983</u>
_____ BC	<u>Manganese Greensand CR & IR; Inversand Company; 1998</u>
_____ BD	<u>Masschelein; Chlorine Dioxide, Chemistry and Environmental</u> <u>Impact of Oxychlorine Compounds; Ann Arbor Science</u> <u>Publishers, Inc., 1979</u>
_____ BE	
_____ BF	
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_____ BK	
_____ BL	
_____ BM	

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